

# EUROPEAN PATENT OFFICE

## Patent Abstracts of Japan

PUBLICATION NUMBER : 11196405  
PUBLICATION DATE : 21-07-99

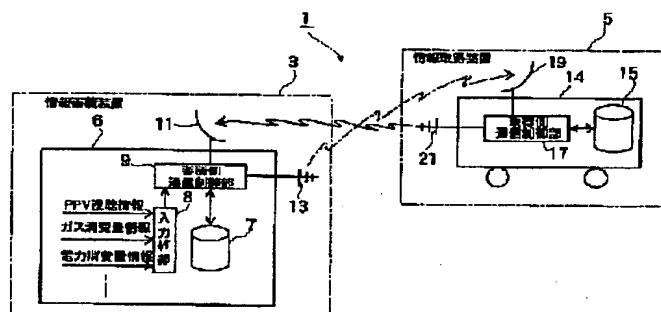
APPLICATION DATE : 26-12-97  
APPLICATION NUMBER : 09361513

APPLICANT : JISEDAI JOHO HOSO SYSTEM  
KENKYUSHO:KK;

INVENTOR : NISHIO IKUHIKO;

INT.CL. : H04N 7/173 H04N 7/16

TITLE : METHOD AND SYSTEM FOR  
INFORMATION TRANSMISSION



ABSTRACT : PROBLEM TO BE SOLVED: To make it possible to efficiently and flexibly transmit information such as pay-per-view audience information without depending upon an NTT public network.

SOLUTION: An information acquisition device 5 transmits a wake-up trigger for transferring operation mode of an information accumulation device 3 from sleep mode of little power consumption to wake-up mode. On the other hand, when the wake up trigger is transmitted, the information accumulation device 3 has its own operation mode transferred from the sleep mode to the wake-up mode and, at the same time, has information accumulated in itself transmitted to the information acquisition device 5 after this transference of the operation mode.

COPYRIGHT: (C)1999,JPO